

Figure 1
Relative levels of anti-CTB antibodies in colostrum

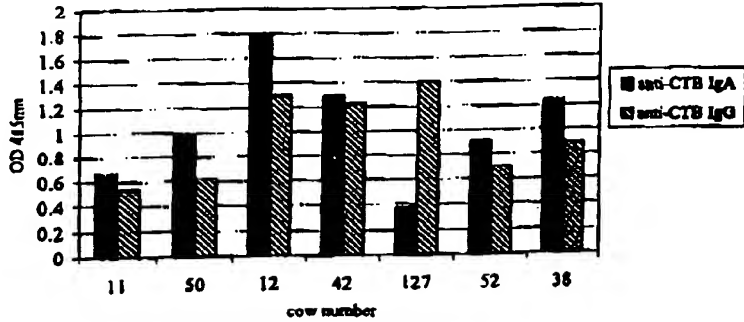


Figure 2
Relative levels of anti-CD antibodies in colostrum

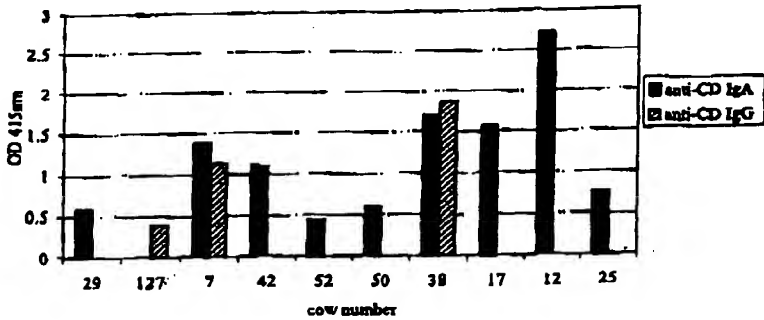


Figure 3
anti-CTB IgA in milk of immunized cows

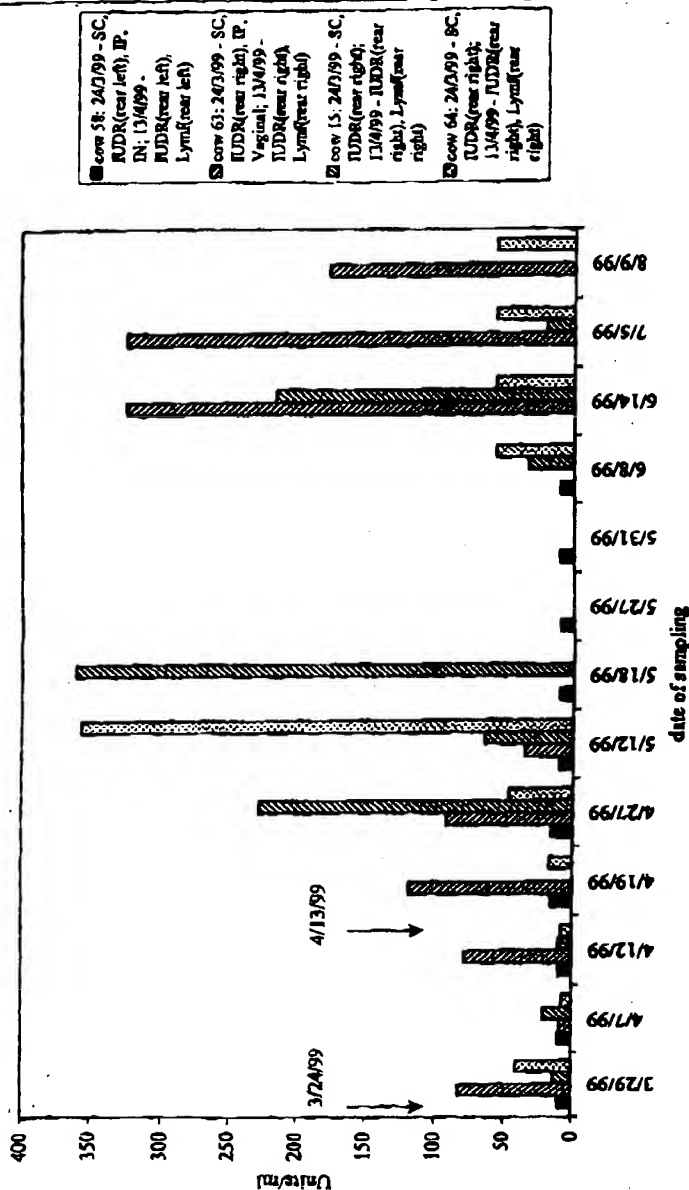


Figure 4
anti-CTB IgG in milk of immunized cows

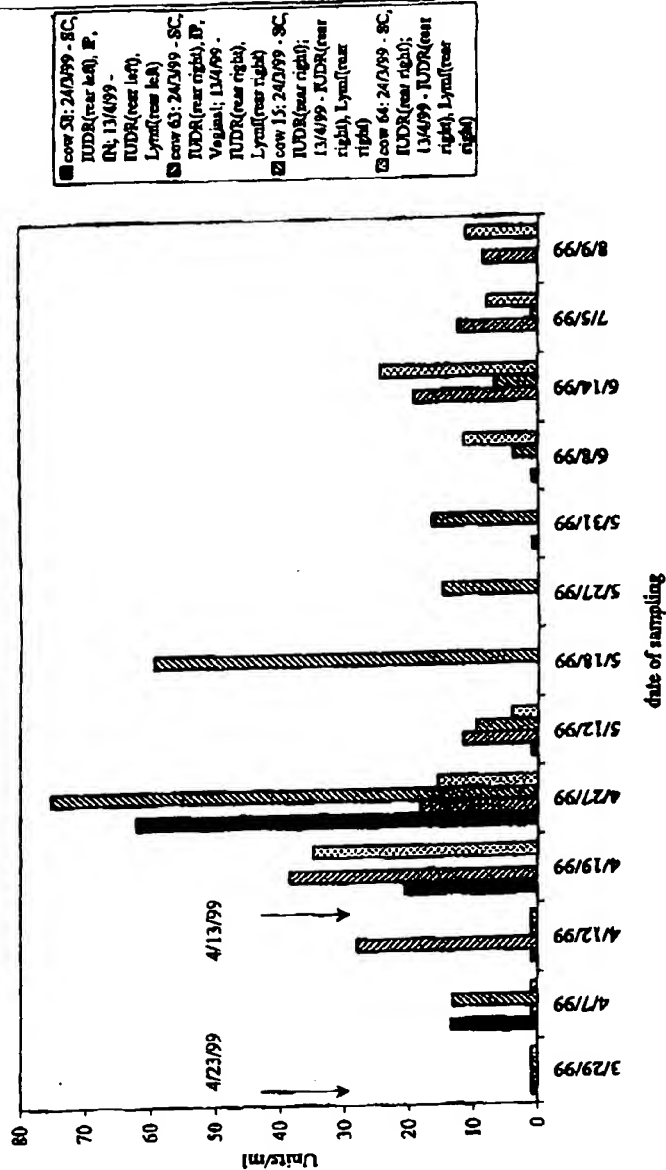


Figure 5
anti-CTB IgA levels in milk of intramized cows (rear right quarter)

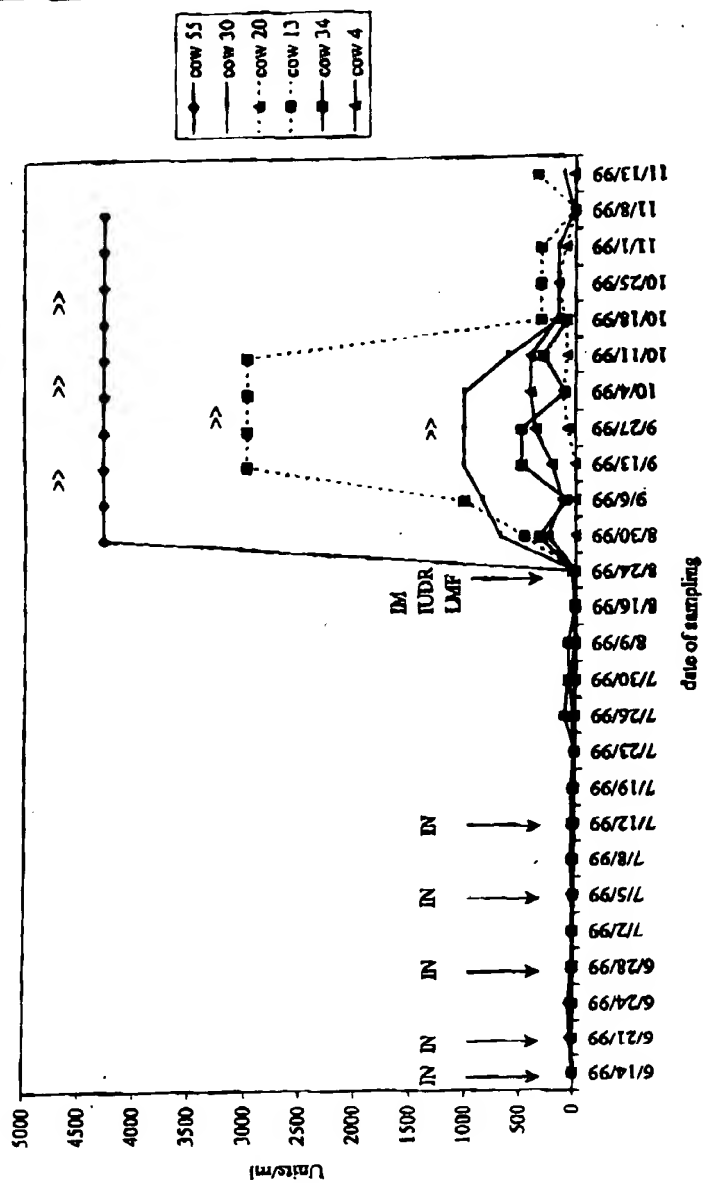


Figure 6
anti-CTB IgG in milk of immunized cows (rear right quarter)

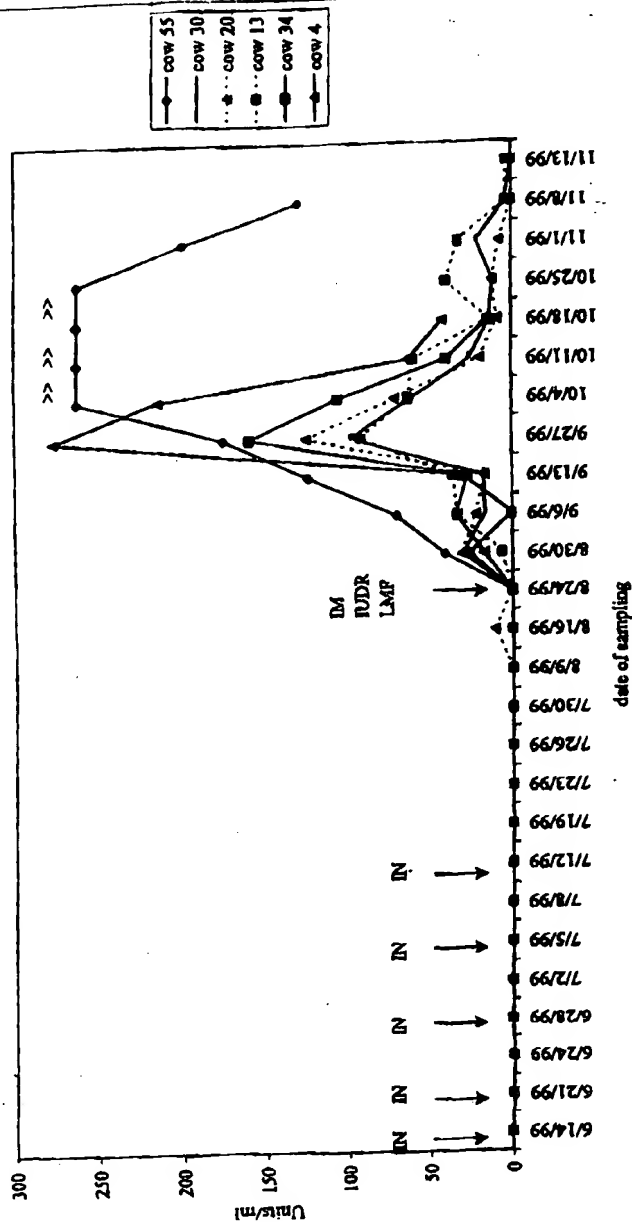


Figure 9
Relative anti-CD IgG response in milk

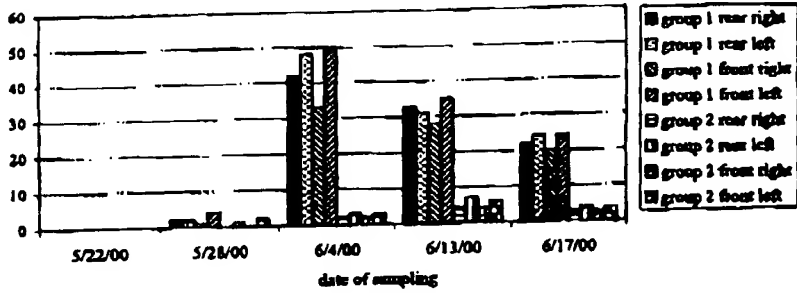


Figure 10
Relative anti-CD IgA response in milk

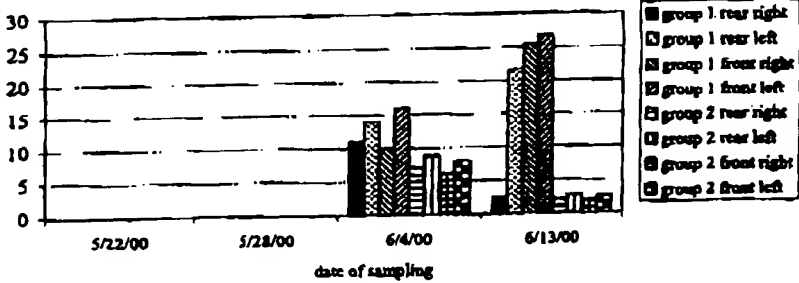


Figure 11
anti-CD IgA in milk of immunized cows (rear right quarter)

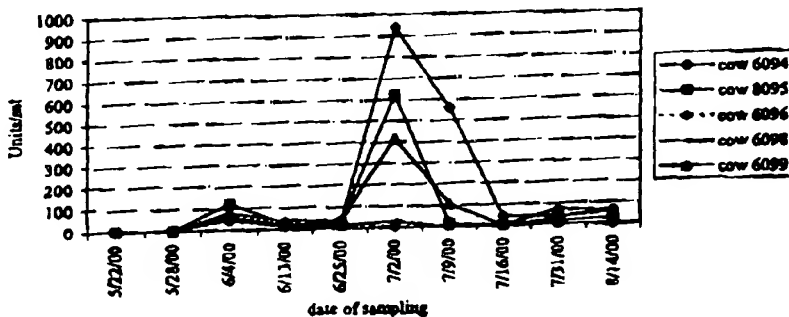


Figure 12
anti-CD IgG in milk of immunized cows (rear right quarter)

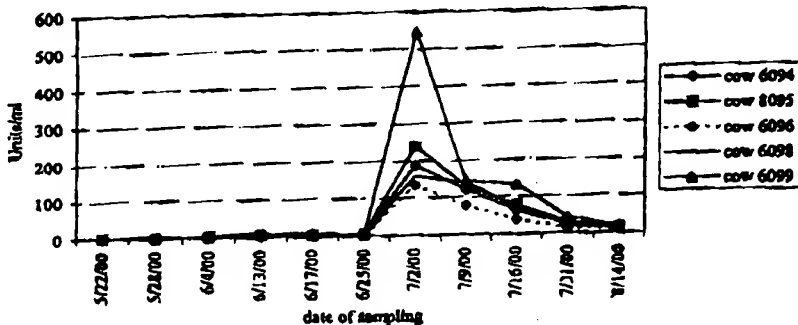


Figure 13
Total Ig relative to control group

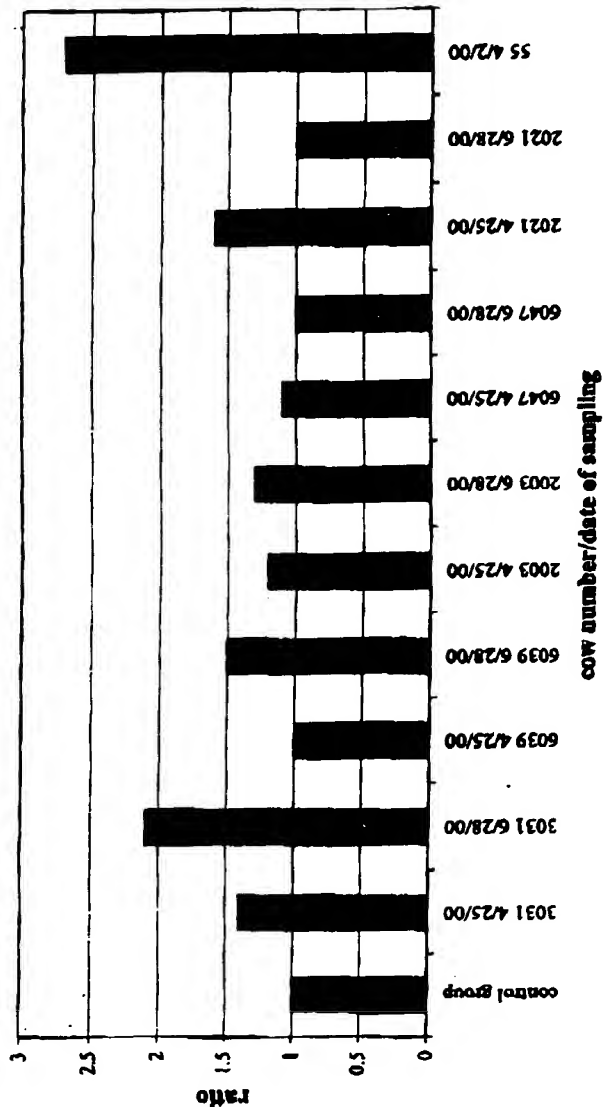


Figure 16
anti-CTB IgA in milk of immunized goats (right half)

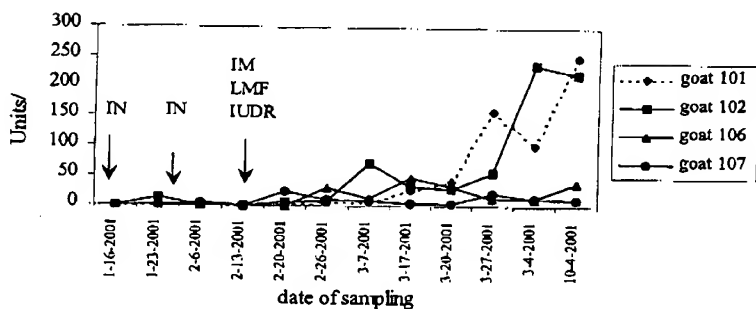


Figure 17
anti-CTB IgG in milk of immunized goats (right half)

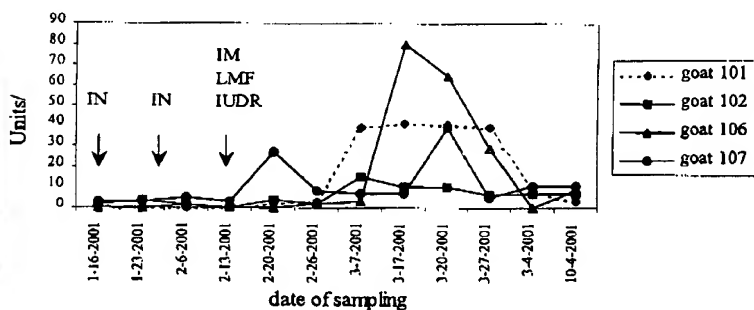


Figure 18
anti-CD IgA in milk of immunized goats (right half)

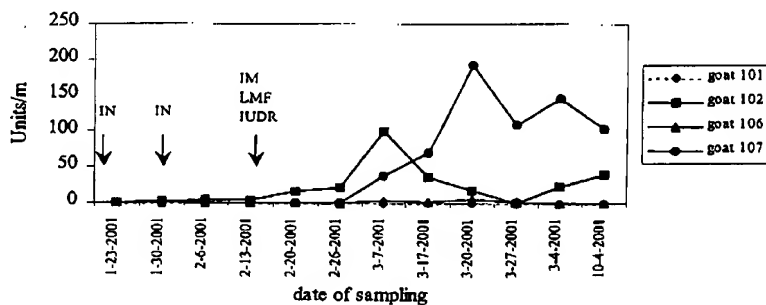
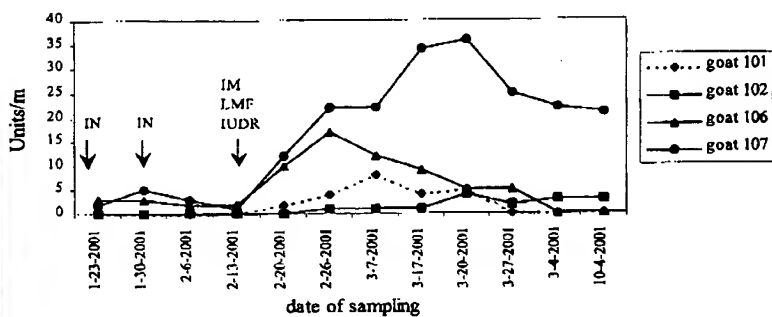


Figure 19
anti-CD IgG in milk of immunized goats (right half)



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Figure 8
anti-CD IgA in milk of immunized cows (rear right quarter)

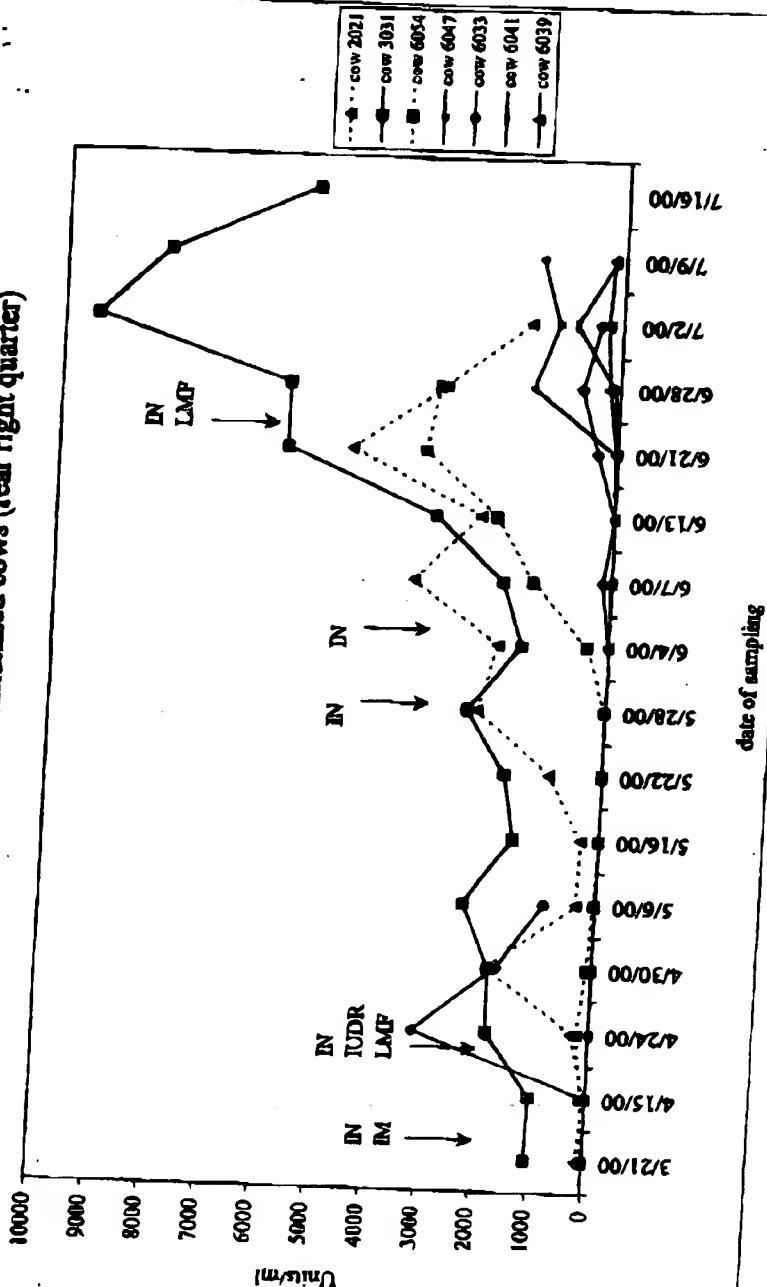


Figure 14
Relative levels of anti-CTB antibodies in colostrum

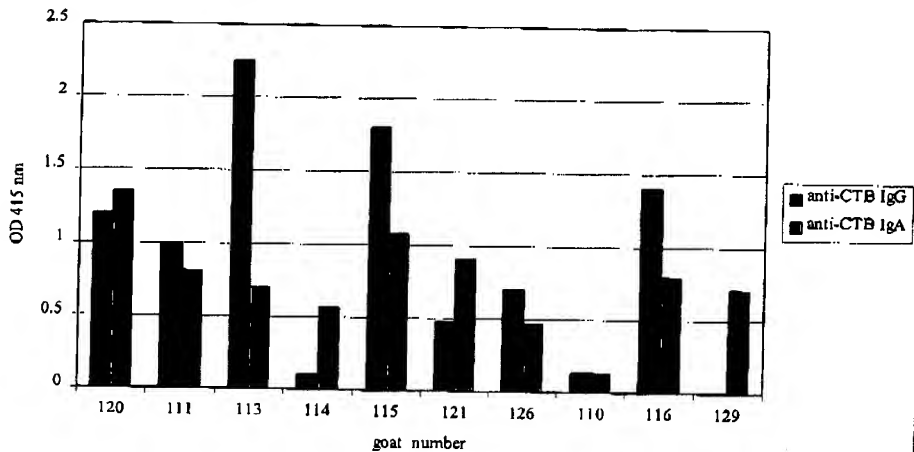


Figure 15
Relative levels of anti-CD antibodies in colostrum

